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AMENDMENTS TO THE CLAIMS

Claim 1 (currently amended) Water A water dispersible granule containing paraquat, comprising

5-50wt% of Paraquat Dichloride,

5-30wt% of a surfactant which is at least one selected from the group consisting of sodium naphthalenesulfonate formaldehyde condensate, sodium salt of naphthalenesulfonate formalin condensate, octylnaphthalenesulfonate, sodium octylnaphthalenesulfonate, ethylene oxide propylene oxide copolymer and octybenzenesulfate octybenzenesulfonate,

1-20wt% of a disintegrant, which is selected from ammonium sulfate or sodium nitrate, and

the rest of pyrophillite as remainder of said water dispersible granule being an extender which is pyrophillite,

wherein said water dispersible granule is prepared by mixing the above components, kneading the mixture together with a small amount of water, forming granules out of the kneaded mixture using a granulator, and drying the granules.

Claim 2 (previously cancelled).

Claim 3 (previously cancelled).

Claim 4 (previously cancelled).

Claim 5 (currently amended) A preparing method of a water dispersible granule containing paraquat, comprising the steps of:

- a) mixing the eomposition components of claim 1 and kneading the mixture together with 1-15wt% of water for the mixture at room temperature for 10 min-1 hr;
- b) forming granules out of the product of step a) using a granulator; and
- c) drying the product of step b) in a fluidized bed dryer at 70-150<sup>0</sup>C for 10 min-1 hr,

wherein said eomposition components comprise: 5-50wt% of Paraquat Dichloride; 5-30wt% of a surfactant, which is at least one selected from the group consisting of sodium naphthalenesulfonate formaldehyde condensate, sodium salt of naphthalenesulfonate formalin condensate, octylnaphthalenesulfonate, sodium octyloaphthalenesulfonate, ethylene oxide propylene oxide copolymer and octybenzenesulfate octybenzenesulfonate; 1-20wt% of a disintegrant, which is selected from ammonium sulfate or sodium nitrate; and the rest of pyrophillite as remainder of said components being an extender which is pyrophillite.